

--19. A pipe or a coupling comprising the composition of Claim 3.

--20. The composition of Claim 1, wherein the composition is characterized by creep resistance (t), wherein t = creep resistance expressed in terms of time to fracture, measure according to ISO Standard 1167 (1996) at 20° C on a pipe having a diameter of 50 mm and a thickness of 3 mm and under a circumferential stress of 12.4.

--21. The composition of Claim 3, wherein the composition is characterized by creep resistance (t), wherein t = creep resistance expressed in terms of time to fracture, measure according to ISO Standard 1167 (1996) at 20° C on a pipe having a diameter of 50 mm and a thickness of 3 mm and under a circumferential stress of 12.4.

--22. The composition of Claim 18, wherein the composition is characterized by creep resistance (t), wherein t = creep resistance expressed in terms of time to fracture, measure according to ISO Standard 1167 (1996) at 20° C on a pipe having a diameter of 50 mm and a thickness of 3 mm and under a circumferential stress of 12.4.

--23. The composition of Claim 19, wherein the composition is characterized by creep resistance (t), wherein t = creep resistance expressed in terms of time to fracture, measure according to ISO Standard 1167 (1996) at 20° C on a pipe having a diameter of 50 mm and a thickness of 3 mm and under a circumferential stress of 12.4.

REMARKS

Entry of the Amendment after Final and of this amendment is respectfully solicited.

Claims presented herein are supported by page 6 line 16. Four additional dependent

Claims are presented. Accordingly, the check enclosed includes the fee for that additional claim.

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